

Guf 802

IMAGE PROCESSING COMPUTER SYSTEM
FOR PHOTOGRAMMETRIC ANALYTICAL MEASUREMENT

5

ABSTRACT OF THE DISCLOSURE

In an image processing computer system for a
photogrammetric analytical measurement in which a survey map
is produced by connecting a first group including at least a
set of pictures featuring a photographed target located at a
first target position and a second group including at least a
set of pictures featuring a photographed target located at a
second target position to each other, a monitor displays a
scene including a picture-display area and an editing-display
area. On the picture-display area, only one picture in a set
included in said first group and only one picture in a set
included in said second group are selectively displayed. A
displayed picture is transferred from said picture-display
area to said editing-display area and vice versa. Connection
relationships between pictures are visually displayed on the
editing-display area.